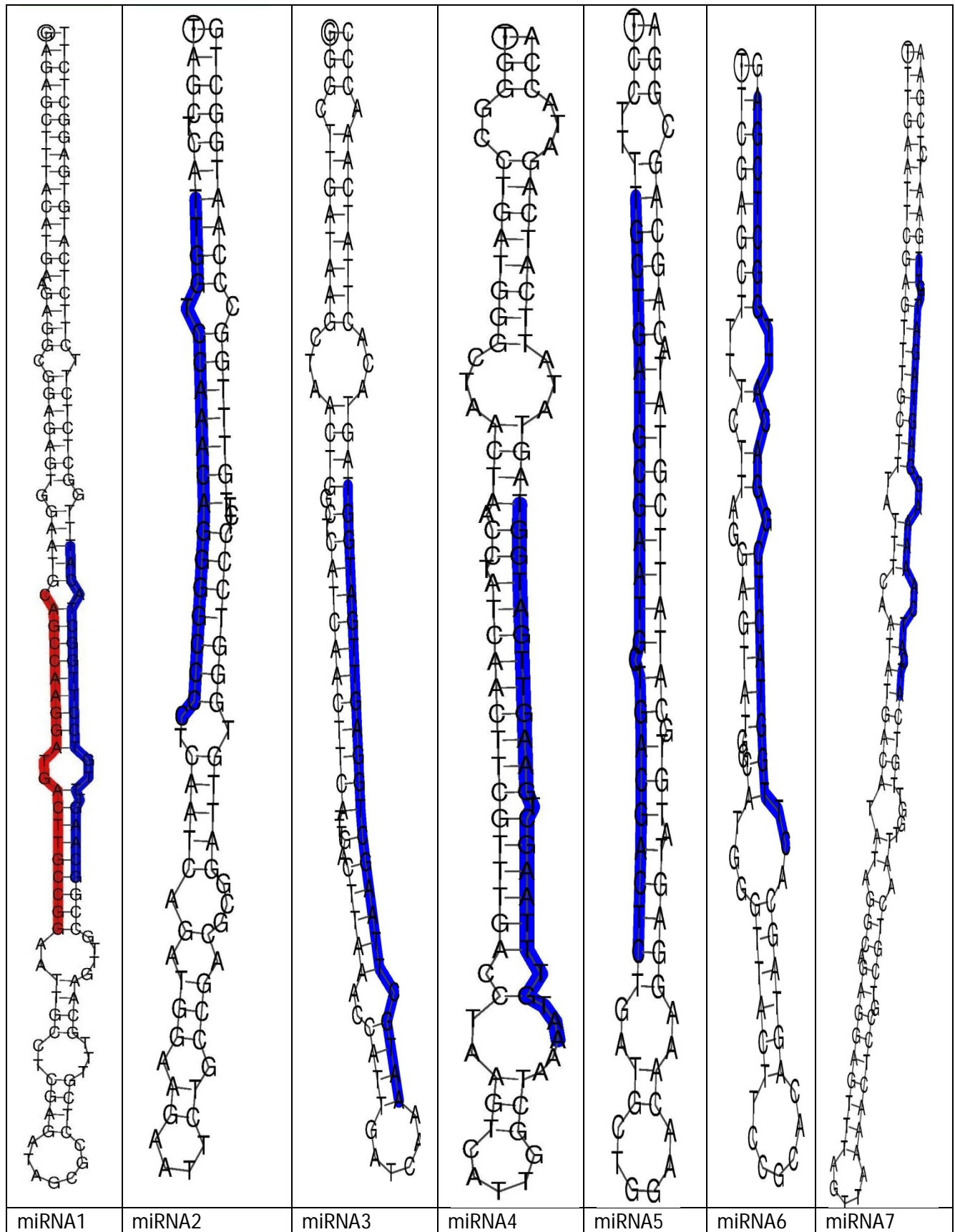
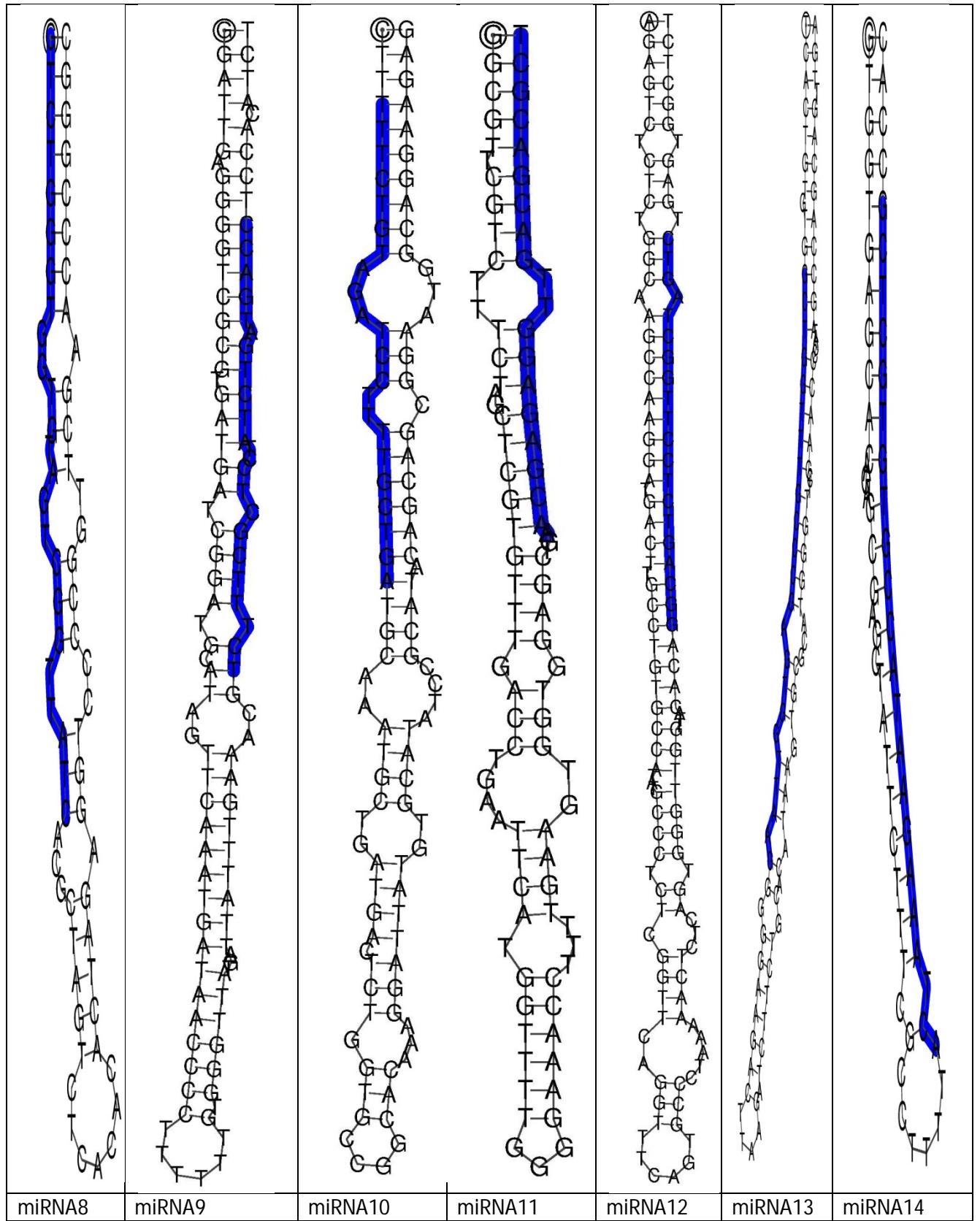
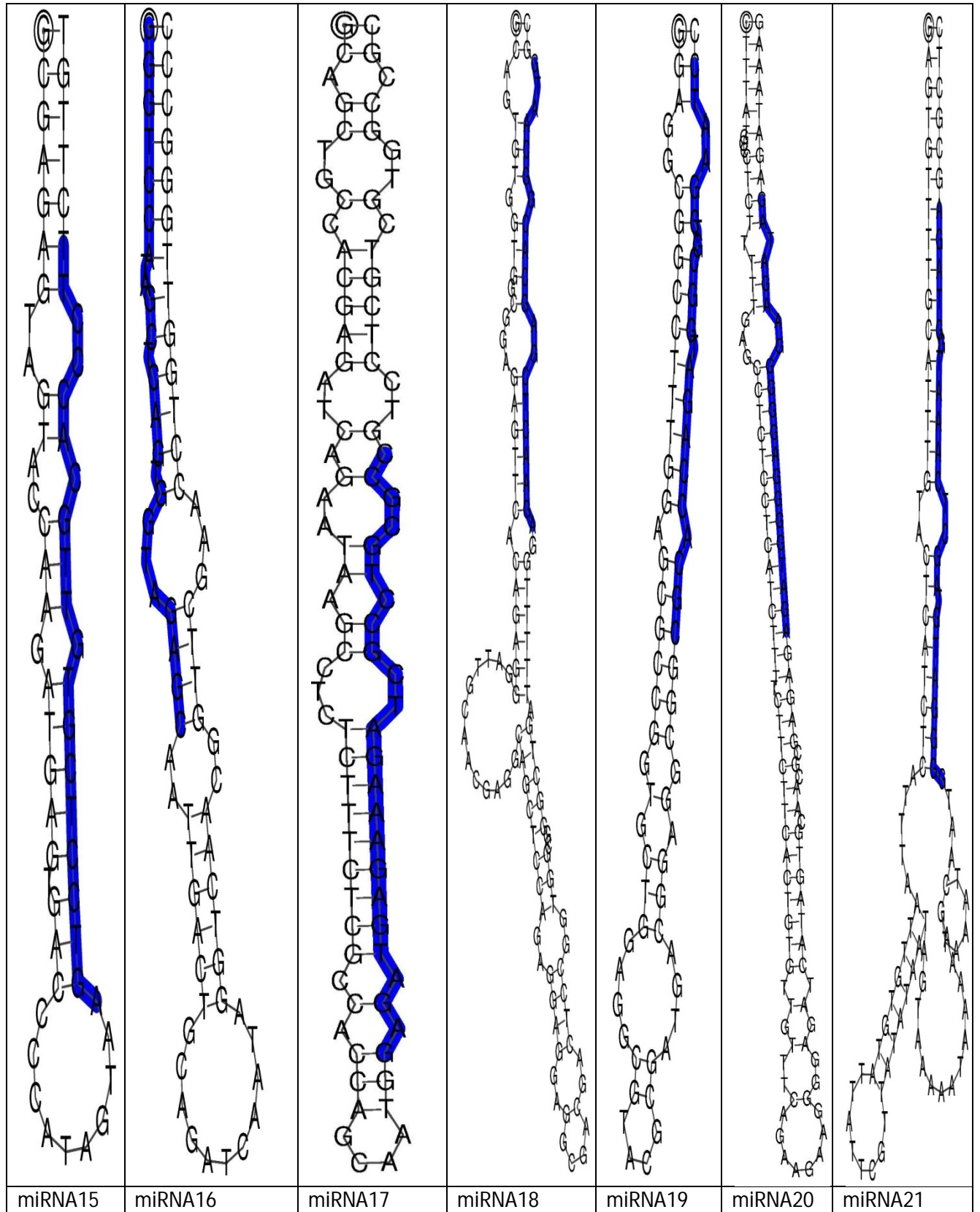
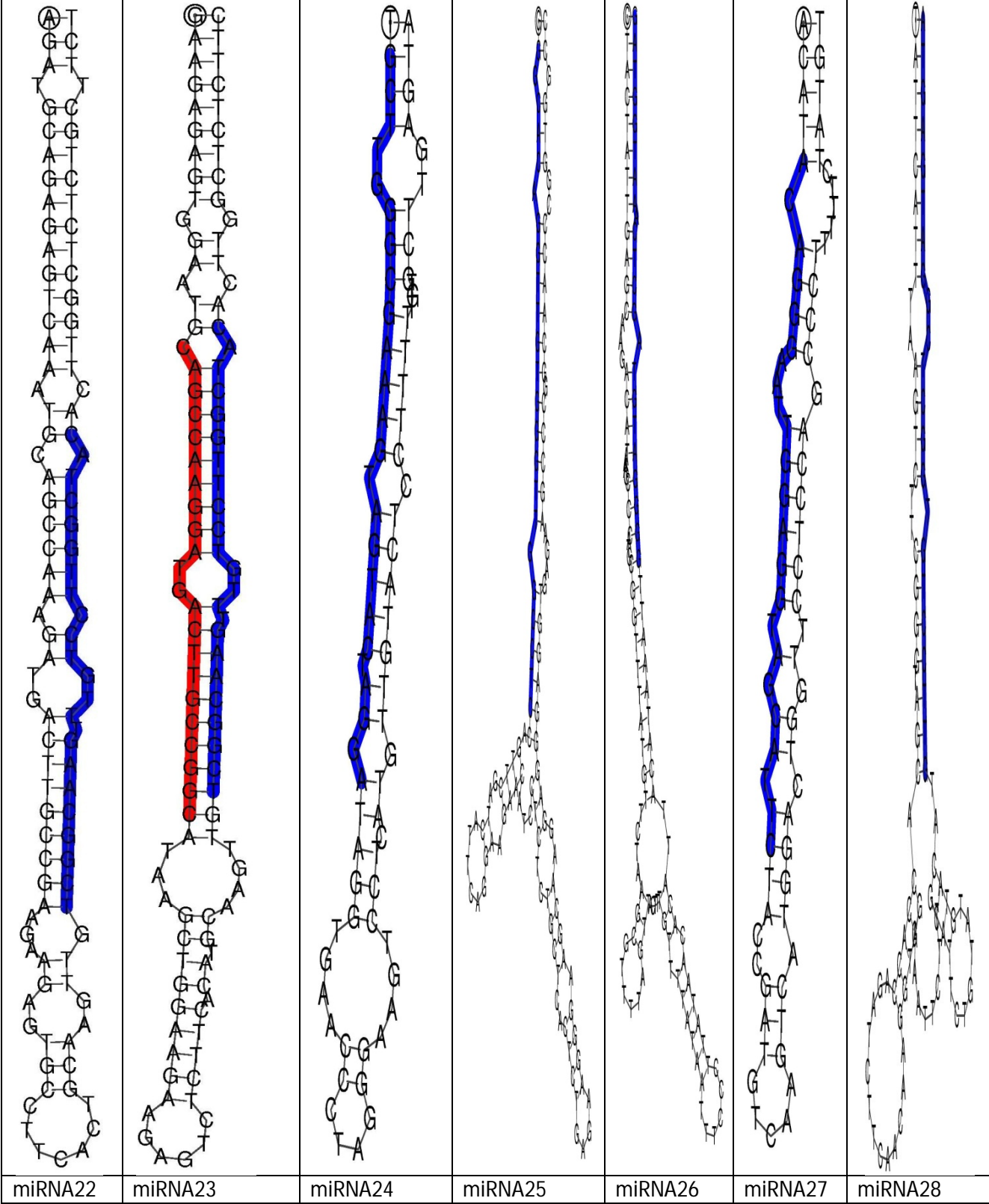


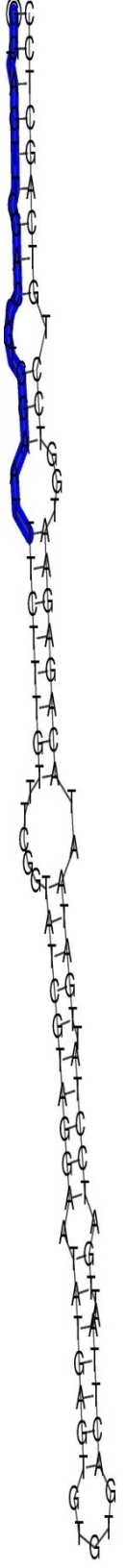
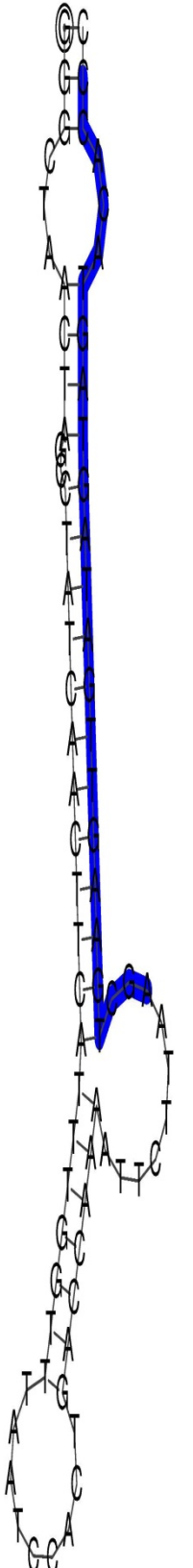
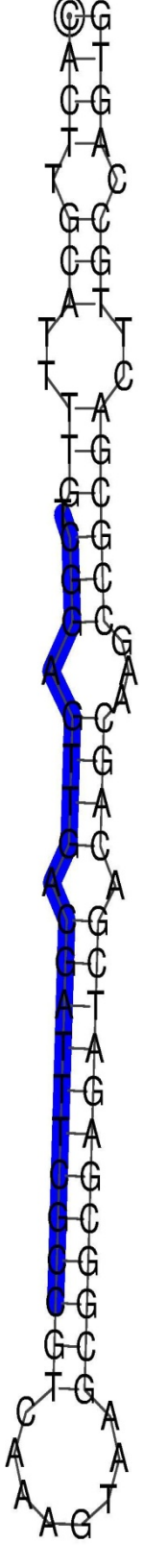
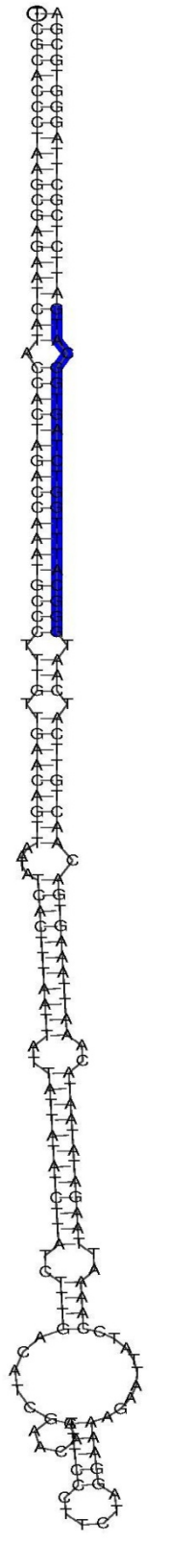
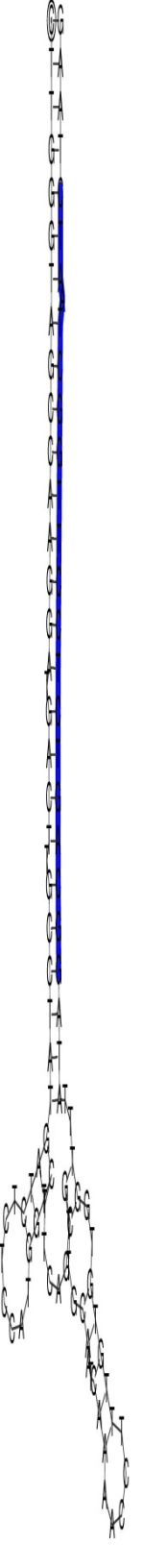
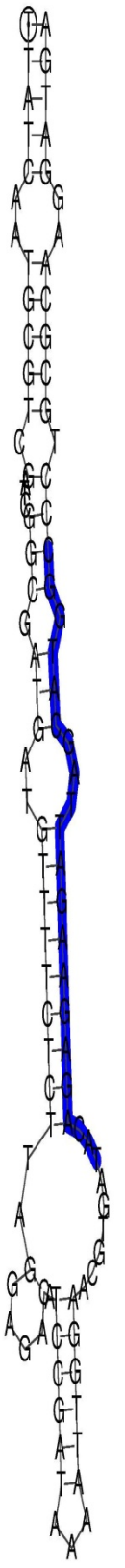
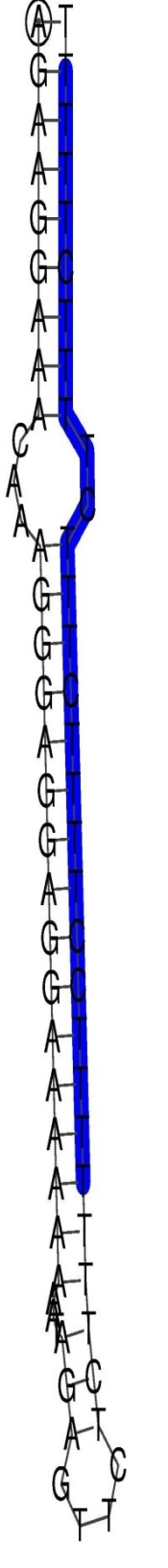
S2 Figure Secondary structures of 50 putative novel *Canna* specific miRNAs and miRNAs* counterparts

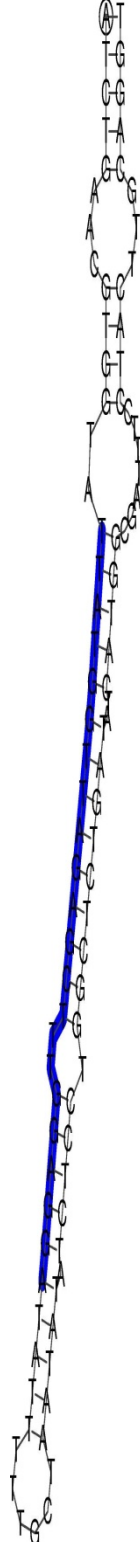
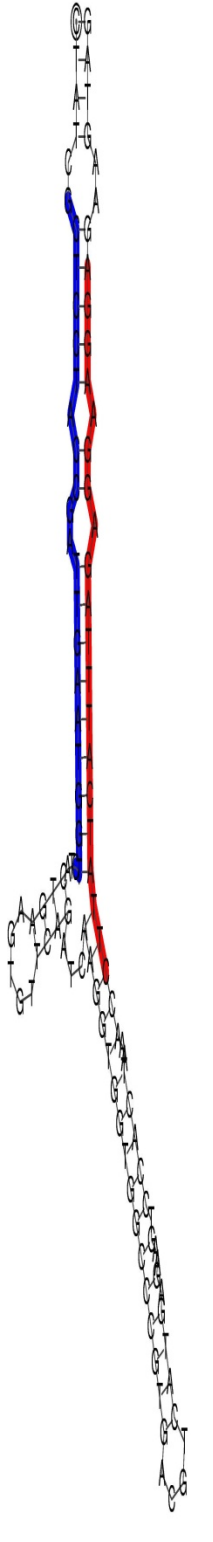
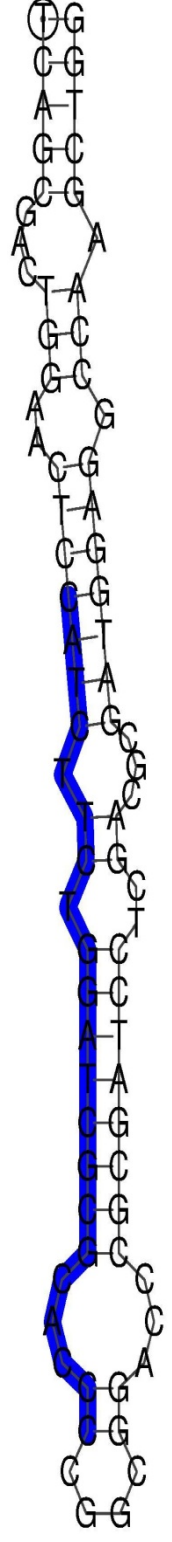
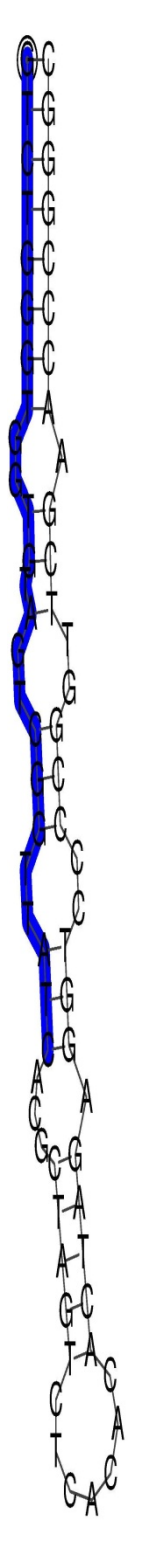
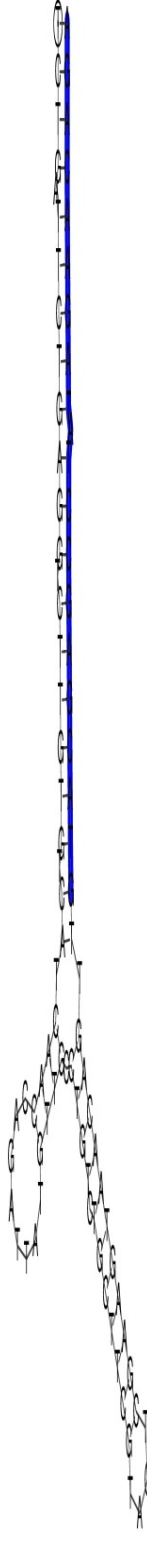
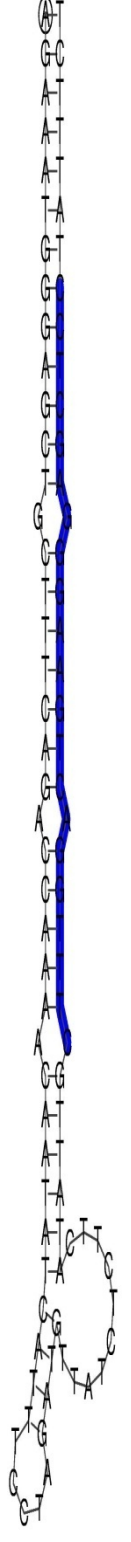
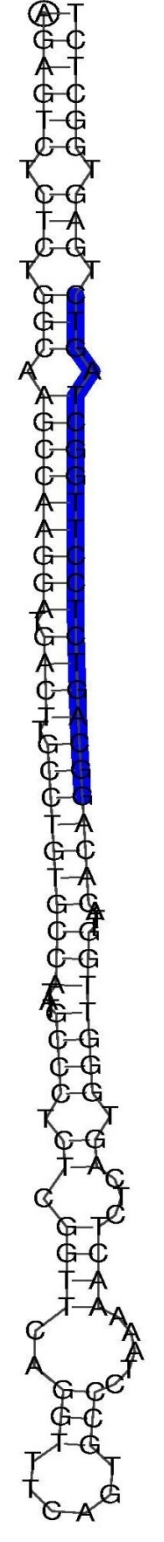


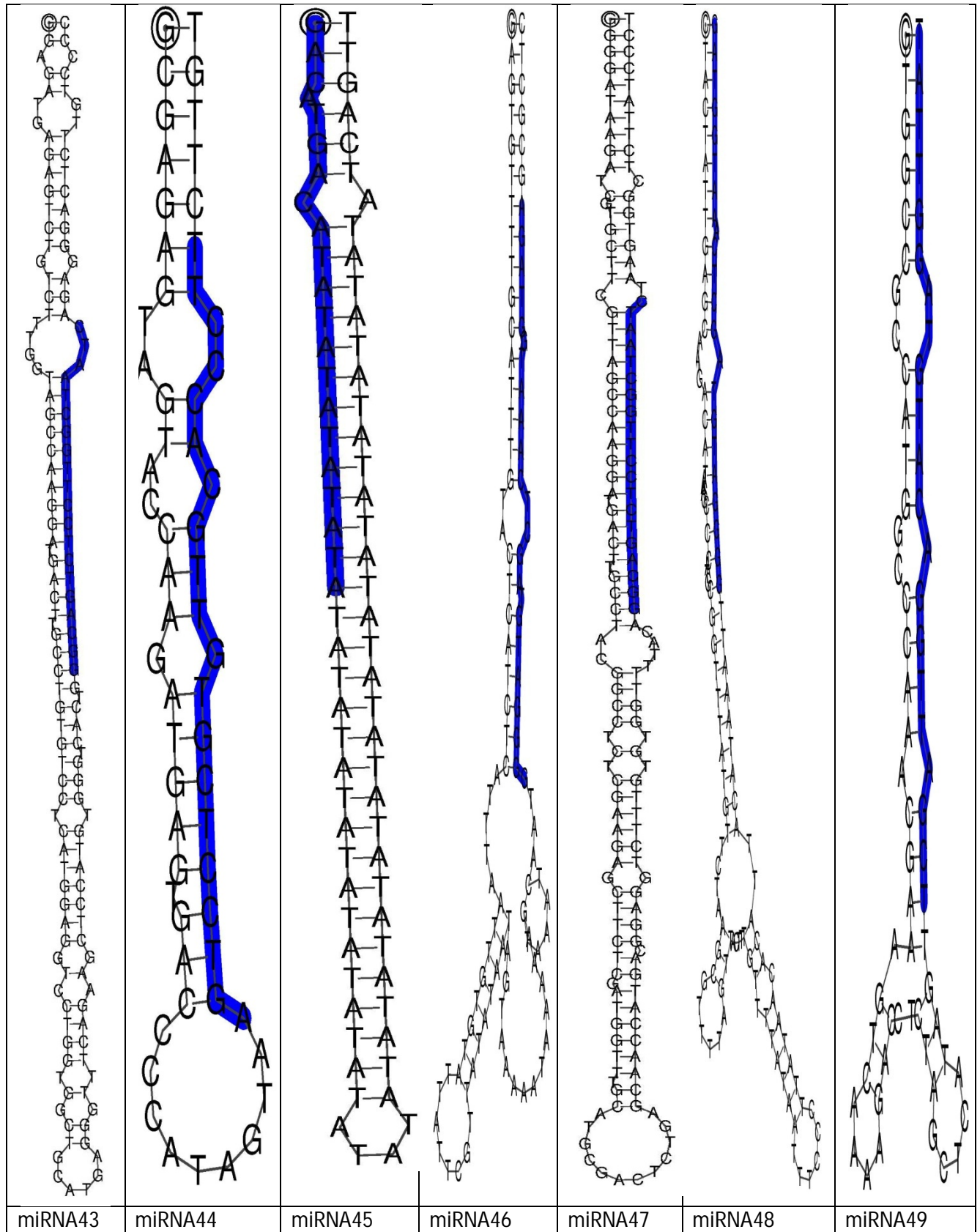


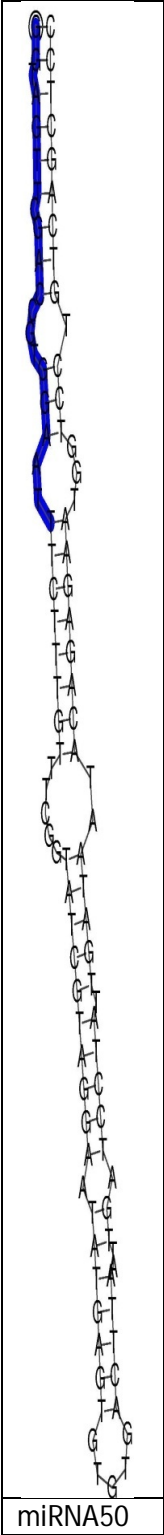




 <p>Secondary structure of miRNA29, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>	 <p>Secondary structure of miRNA30, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>	 <p>Secondary structure of miRNA31, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>	 <p>Secondary structure of miRNA32, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>	 <p>Secondary structure of miRNA33, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>	 <p>Secondary structure of miRNA34, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>	 <p>Secondary structure of miRNA35, showing a long stem-loop structure with several internal loops and bulges. The stem is highlighted in blue.</p>
miRNA29	miRNA30	miRNA31	miRNA32	miRNA33	miRNA34	miRNA35

 <p>Secondary structure of miRNA36. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in blue, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>	 <p>Secondary structure of miRNA37. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in red, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>	 <p>Secondary structure of miRNA38. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in blue, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>	 <p>Secondary structure of miRNA39. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in blue, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>	 <p>Secondary structure of miRNA40. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in blue, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>	 <p>Secondary structure of miRNA41. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in blue, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>	 <p>Secondary structure of miRNA42. The molecule is a single strand of RNA with several stem-loops. A central stem is highlighted in blue, indicating a highly conserved region. The 5' end has a 5' cap (m7G) and the 3' end has a poly-A tail.</p>
miRNA36	miRNA37	miRNA38	miRNA39	miRNA40	miRNA41	miRNA42





miRNA50